

## Department of Environmental Quality, Waste and Hazardous Materials Division USED OIL INSPECTION FORM – OIL PROCESSORS AND RE-REFINERS

Facility's Name		_Part 8 Rules
Date	ID#	_1994 PA 451

**Note**: Used oil is defined as "any oil which has been refined from crude oil, or any synthetic oil which has been used and as a result of use, is contaminated with physical or chemical impurities." R 299.9109

Note: Processing means chemical or physical operations designed to produce from used oil, or to make used oil more amenable for production of fuels oils, lubricants, or other used oil-derived products. Processing includes, but is not limited to, blending used oil with virgin petroleum products, blending used oils to meet fuel specifications, filtration, simple distillation, chemical or physical separation or re-refining. (40 CFR §279.50)

## USED OIL PROCESSORS AND RE-REFINERS (Rule 813)

NI – Not Inspected, N/A – Not Applicable		YES	NO	
1. Does the facility do any of the following which exempts it from these regulations: (Rule 813(2))				
a) incidental processing that occurs during the normal course of transportation? (Rule 813(2)(a))	UOA			
b) incidental processing that occurs during the normal course of used oil management? (Rule 813(2)(b)	UOA			
c) generators conducting the following operations on-site provided the oil is not sent to a burner: (Rule 813(2)(c))				
i) filter, clean, recondition used oil for reuse by generator? (Rule 813(2)(c)(i)	UOA			
ii) separating used oil from waste water to make acceptable for discharge or reuse? (Rule 813(2)(c)(ii))	UOA			
iii) mist collectors to remove small droplets of used oil from in-plant air? (Rule 813(2)(c)(iii))	UOA			
iv) draining/removing used oil from material? (Rule 813(2)(c)(iv))	UOA			
v) filtering, separating, reconditioning used oil before burning in a space heater? (Rule 813(2)(c)(v))	UOA			
2. Does used oil processor or re-refiner have EPA ID #? (Rule 813(3):(40 CFR 279.51))	UOA	Ш	NI	N/A
3. Does used oil processor or re-refiner have the following: (Rule 813(3): (40 CFR 279.52(a))				
a) maintains/operates facility to minimize fire, explosions, releases? (Rule 813(3):(40 CFR 279.52(a)(1))	UOA		NI	N/A
b) equipped w/ following unless none of the hazards posed could require it: (Rule 813(3):(40 CFR 279.52(a)(2))				
i) internal communication or alarm system? (Rule 813(3): (40 CFR 279.52(a)(2)(i))	UOA		NI	N/A
ii) telephone/radio capable of summoning emergency assistance from local police/fire? (Rule 813(3): (40 CFR279.52(a)(2)(ii))	UOA		NI	I N/A
iii) fire extinguishers, fire control equipment, spill control equipment and decontamination equipment? (Rule 813(3): (40 CFR 279.52(a)(2)(iii))	UOA	<u></u> :	NI	I N/A
iv) adequate water supply? (Rule 813(3): (40 CFR 279.52(a)(2)(iv))	UOA		NI	N/A
c) Test and maintain fire, spill and decontamination equipment? (Rule 813(3): (40 CFR 279.52(a)(3))	UOA		NI	N/A
d) Whenever used oil is being handled do all persons have immediate access to internal alarm or emergency communication device (directly or indirectly)? (Rule 813(3):(40 CFR 279.52(a)(4)(i))	UOA	<u></u> :	NI	I N/A
e) If one employee on-site, is there immediate access to a device, such as telephone/radio capable of summoning emerger assistance from local police/fire? (Rule 813(3):(40 CFR 279.52(a)(4)(ii))	icy UOA		NI	I N/A
f) Aisle space maintained to allow unobstructed movement? (Rule 813(3):(40CFR 279.52(a)(5))	UOA		NI	N/A
g) Arrangements made w/ local fire, police,& emergency response departments? (Rule 813(3): (40 CFR 279.52(a)(6)(i))	UOA	Ш	NI	N/A
h) If state or local authorities decline to enter into arrangements, was the refusal documented? (Rule 813(3):(40 CFR 279.52(a)(6)(ii)	UOA	<u></u> :	NI	I N/A
i) Has contingency plan designed to minimize hazards to human health & environment from fires, explosions or releases when the continuous conti	nich:			
i) describes action personnel take in response to fire, explosion, releases? (Rule 813(3):(40 CFR 279.52(b)(2)(i))	UOA		NI	N/A
ii) describe arrangements agreed to by local fire, police, emergency response? (Rule 813(3 ):(40 CFR 279.52(b)(2)(iii))	UOA		NI	N/A
iii) lists names, addresses & phone #'s (office & home) of emergency coordinator(s)? (Rule 813(3): (40 CFR 279.52(b)(2)(iv)	UOA		NI	I N/A
iv) lists & describes location & capabilities of all emergency equipment for fire, spills, communications, & decontamination (Rule 813(3):(40 CFR 279.52(b)(2)(v)) ()	ı? UOA		N	I N/A
v) describes evacuation signal, evacuation & alternative routes? (Rule 813(3): (40 CFR 279.52(b)(2)(vi))	UOA		NI	N/A
4. Was plan carried out immediately if there was fire, explosion or release which could threaten human health & environment? (Rule 813(3):(40 CFR 279.52(b)(1)(ii))	UOA		NI	I N/A
5. Are copies of plan & revisions kept at facility? (Rule 813(3): (40 CFR 279.52(b)(3)(i)	UOA		NI	N/A

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6. Are copies of plan submitted to all local police, fire, hospitals, state & local emergency response teams? (Rule 813(3):(40 CFR 279.52(b)(3))	UOA	r 1	NI N/A
7. Was plan amended if it failed in an emergency or when any of the following changed: regulation, facility operation, emergency coordinator, emergency equipment? (Rule 813(3): (40 CFR 279.52(b))	-	<del></del>	NI N/A
8. Is there always an emergency coordinator on premise or on call? (Rule 813(3): (40 CFR 279.52(b))	UOA		NI N/A
9. Is emergency coordinator(s) thoroughly familiar w/ all aspects of contingency plan, operations & location of used oil?  (Rule 813(3):(40 CFR 279.52(b)(5))	UOA		NI N/A
10. Does emergency coordinator have authority to carry out plan & commit resources? (Rule 813(3):(40 CFR 279.52(b)(5))	UOA		NI N/A
11. If there was an imminent or actual emergency, were emergency procedures initiated? (Rule 813(3): (40 CFR 279.52(b)(6))	UOA	<u></u>	NI N/A
12. Are summary reports & details of all incidents that require implementation of contingency plan available & maintained at facility until closure? (Rule 813(3):(40 CFR 279.57(a)(2)(ii))	UOA		NI N/A
13. Are containers & tanks used to store oil at a processing & re-refining facility:			
a) in good condition? (Rule 813(3): (40 CFR 279.54(b)(1))	UOA	[_]_	_ NI N/A
b) not leaking (no visible leaks)? (Rule 813(3):(40 CFR 279.54(b)(2))	UOA		_ NI N/A
14. Are containers, used to store used oil at a processing and re-refining facility, in a secondary containment system which has:			
a) dikes, berms or retaining walls? (Rule 813)(3): (40 CFR 279.54(c)(1)(i))	UOA		_ NI N/A
b) floor w/in entire diked/bermed area? (Rule 813(3):(40 CFR 279.54(c)(1)(ii))	UOA		NI N/A
c) walls & floor sufficiently impervious to used oil? (Rule 813(3):(40 CFR 279.54(c)(2))	UOA		NI N/A
OR			
d) an equivalent secondary containment system? (Rule 813(3):(40 CFR 279.54(c)(1)(iii))	UOA		NI N/A
15. Are aboveground tanks used to store used oil at a processing and re-refining facility in a secondary containment system whi	ich has:		
a) dikes, berms or retaining walls? (Rule 813(3):(40 CFR 279.54(d)(1)(i)) & (40 CFR 279.54(e)(1)(i))	UOA		NI N/A
b) floor within the entire diked/bermed area? (Rule 813(3):(40 CFR 279.54(d)(1)(ii)) & (40 CFR 279.54(e)(1)(ii))	UOA		NI N/A
c) walls & floor sufficiently impervious to used oil? (Rule 813(3): (40 CFR 279.54(d)(2) & 40 CFR 279.54(e)(2))	UOA		NI N/A
OR			
d) equivalent secondary containment system? (Rule 813(3): (40 CFR 279.54(d)(1)(iii)) & (40 CFR 279.54(e)(1)(iii))	UOA	r 1	NI N/A
16. Are containers & above ground tanks used to store oil at processing & re-refining facility labeled/marked "Used Oil"?  (Rule 813(3): (40 CFR 279.54(F)(1))	UOA		NI N/A
17. Are fill pipes that transfer used oil into underground storage tanks at transfer facilities labeled/marked "Used Oil"?  (Rule 813(3):40 CFR 279.54(f)(2))	UOA	[]	NI N/A
18. Upon detection of a release, did the facility:			
a) stop the release? (Rule 813)3):(40 CFR 279.54(g)(1))	UOA	r 1	NI N/A
b) contain the released oil? (Rule 813(3) :(40 CFR 279.54(g)(2))	UOA	<u>г</u>	NI N/A
c) clean-up and manage the released used oil and other material? (Rule 813(3): (40 CFR 279.54(g)(3))	UOA	<u>г</u>	NI N/A
d) if necessary to prevent future releases, repair/ replace any leaking oil containers or tanks? (Rule 813(3): (40 CFR 279.54(g)(4))	UOA		NI N/A
19. When an above-ground tank is closed, does facility remove/decontaminate used oil residues in tanks, containment, soils, structures, & equipment & manage correctly? (Rule 813(3):(40 CFR 279.54(h)(1))	UOA	<u></u>	NI N/A
20. When an above-ground tank is closed, if all contaminated soils can not be removed/decontaminated, is tank closed & in post-closure as per landfill requirements? (Rule 813(3): (40 CFR 279.54(h)(1)(ii))	UOA		NI N/A
21. At closure are all containers of used oil or residues removed from site? (Rule 813(3): (40 CFR 279.54(h)(2)(i))	UOA		NI N/A
22. At closure are used oil residues, system component, containment soils, & equipment at container storage area(s) removed or decontaminated? (Rule 813(3) (40 CFR 279.54(h)(2)(ii))	UOA	<u></u>	NI N/A
23. Does the used oil processor/re-refiner develop & follow written analytical plan which includes: (Rule 813(3): (40 CFR 279.55	)		
a) rebuttable presumption for used oil? (Rule 813(3):(40 CFR 279.55(a))	UOA	<u></u> ]_	NI N/A
i) sample analysis or knowledge of halogen content of used oil will be used to make determination?	UOA	<u></u>	NI N/A
ii) sample analysis method used for obtaining representative sample, approved or equivalent sampling method & frequency of sampling?	UOA		NI N/A
b) on-specification used oil fuel: (Rule 813(3):(40 CFR 279.55(b))			
i) sample analysis or other information used to make determination?	UOA		_NI N/A

YES NO

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	<ul><li>ii) sample analysis method used for obtaining representative sample, approved or equivalent sampling method &amp; frequency of sampling?</li></ul>	UOA	L	_]_	NI N/A
24.	Are records & results of any analysis available & maintained at facility until closure? (Rule 813(3): (40 CFR 279.56(a)(2)(i))	UOA	[_	_]_	NI N/A
25.	Does used oil processor/re-refiner keep record of each oil shipment accepted? (Rule 813(3):(40 CFR 279.56(a))	UOA	[_	_]_	NI N/A
26.	Do records of accepted used oil contain the following: (Rule 813(3):(40 CFR 279.56(a))				
	a) name & address of transporter who delivered used oil? (Rule 813(3): (40 CFR 279.56(a)(1))	UOA	[_	_]_	NI N/A
	b) name & address of generator or processor/re-refiner who sent used oil? (Rule 813(3):(40 CFR 279.56(a)(2))	UOA	[_	_1_	NI N/A
	c) EPA ID # of transporter who delivered used oil? (Rule 813(3): (40 CFR279.56(a)(3))	UOA	[_	_]_	NI N/A
	d) if applicable, EPA ID # of generator or processor/re-refiner who sent used oil? (Rule 813(3): (40 CFR 279.56(a)(4))	UOA	L	_]_	NI N/A
	e) the quantity of used oil accepted? (Rule 813(3):(40 CFR 279.56(a)(5))	UOA	L	_]_	NI N/A
	f) the date of acceptance? (Rule 813(3): (40 CFR 279.56(a)(6))	UOA	[_	_]_	NI N/A
27	Do records of used oil shipped to used oil burner, processor/re-refiner, or disposal facility contain the following?				
	a) name & address of transporter who delivered used oil to burner, processor/re-refiner, or disposal facility?				
	(Rule 813(3):40 CFR 279.56(b)(1))	UOA	[_	]_	NI N/A
	<ul> <li>b) name &amp; address of burner, processor/re-refiner, or disposal facility who received used oil? (Rule 813(3):(40 CFR 279.56(b)(2))</li> </ul>	UOA	[_	_1_	NI N/A
	<ul> <li>c) EPA ID # of transporter who delivered to used oil burner, processor/re-refiner, or disposal facility? (Rule 813)3):(40 CFR 279.56(b)(3))</li> </ul>	UOA	[_	_]_	NI N/A
	d) EPA ID# of burner, processor/re-refiner, or disposal facility who received used oil? (Rule 813(3):(40 CFR 279.56(b)(4))	UOA	[_	]_	_ NI N/A
	e) the quantity of used oil shipped? (Rule 813(3):(40 CFR 279.56(b)(5))	UOA	[_	_1_	NI N/A
	f) the date of shipment? (Rule 813(3):(40 CFR 279.56(b)(6))	UOA	]	]_	NI N/A
28.	Are the records kept for at least 3 years? (Rule 813(3):(40 CFR 279.56(c))	UOA	[_	_]_	NI N/A
29.	Does used oil processor-re-refiner report to the Director by 3/1 of each even numbered year the following:				
	a) the EPA ID#, name & address of processor/re-refiner? (Rule 813(3):(40 CFR 279.57(b)(1))	UOA	[	]_	_ NI N/A
	b) calendar year covered by the report? (Rule 813(3):(40 CFR 279.57(b)(2))	UOA	[	]_	NI N/A
	c) quantity of used oil accepted, manner & specific process employed to process/re-refine. (Rule 813(3):(40 CFR 279.57(b)(3))	UOA	[_		NI N/A
30.	Does transporter who transported used oil off-site from processor/re-refiner have EPA ID #? (Rule 813(3):(40 CFR 279.58)	) UOA	[_	_]_	NI N/A
31.	Does processor ensure used oil wasn't hazardous waste by testing or knowledge of halogen content in light of materials or process used? (Rule 813(4))	UOA	[_	_]_	NI N/A
32.	Are records of analysis or information used to comply with #31 kept for no less than 3 years? (Rule 813(4))	UOA	[_	_]_	_ NI N/A
33.	Do the used oil processor or re-refiner store used oil in a unit other than a container or tank? (Rule 813(5))	UOA		[_	] NI N/A
34.	Is any residue from the storage, processing, or re-refining managed correctly? (Rule 813(6))	UOA	[_	_1_	NI N/A
	USED OIL DISPOSAL (Rule 816)				
35	Is used oil that could not be recycled & is being disposed of & is not a hazardous waste managed in accordance				
	with applicable federal & state regulations? (Rule 816(2))	UOA	[_	_1_	NI N/A
36.	Is oil used as a dust suppressant? (Rule 816(3))	UOA		_[_	_] NI N/A
cc	MMENTS:-				
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EQP5183 (Rev.4/03) Page3